

ANCHUGOV, V.

Production standards research in the chemical industry.

Khim.prom. no.5:315-316 J1-Ag '56. (MLRA 9:11)

(Labor productivity)

(Chemical industries--Production standards)

USSR/Chemistry - Miscellaneous

ANCHUGOV, V. M.

FD-3376

Card 1/1 Pub. 50 - 20/20

Authors : K., Sobolev, A., Anchugov, V. M., *Ryzhnev, Yu.

Title : News items

Periodical : Khim. prom. No 7, 444-447, Oct-Nov 1955

Abstract : Comprises five brief items which deal with results of the operation of chemical industry enterprises during the first 9 months of 1955, decorations and prizes awarded to chemical plants, a conference of chief mechanics of plants of the Main Administration of the Nitrogen Industry, a conference of workers engaged in setting standards of labor performance, and results of the 10th All-Union Competition for the Best Proposal Aiming at Economies in Electrical and Thermal Power.

Institution : Ministry of Chemical Industry (* Chief Power Engineer of, Member of the Competition Jury)

KOLODRIVOV, V.V.; ANCHUROV, A.A.

Using the SP-75 spectrograph for studying the radiation
spectrum of a detonation wave. Usp.nauch.fot. 9:236-242
'64. (MIRA 18:11)

KOLODRIVOV, V. N., ANCHUKOV, A. A.

"Study Emission Spectra of Detonation Waves by Spectrograph Sp-75"

report presented at the 6th Intl. Cong. of High-Speed Photography,
The Hague, 17-22 Sep '62

L 13039-66 EWT(1)/T IJP(c)

ACC NR: AT6001410

SOURCE CODE: UR/3180/64/009/000/0236/0242

AUTHOR: Kologrivov, V. N.; Anchurov, A. A.

ORG: None

TITLE: Using an SP-75 spectrograph for studying the radiation spectrum of an explosion wave

SOURCE: AN SSSR. Komissiya po nauchnoy fotografii i kinematografii. Uspekhi nauchnoy fotografii, v. 9, 1964. Vysokoskorostnaya fotografiya i kinematografiya (High-speed photography and cinematography), 236-242 and insert facing page 240

TOPIC TAGS: photography, spectrographic camera, explosion wave, liquid explosive, nitromethane

ABSTRACT: The authors study the use of photographic photometry in studying explosion wave spectra for the case of operation on a time-sweep spectrograph. The explosives studied were nitromethane, tetranitromethane, and a mixture of 35% tetranitromethane + 65% nitromethane. A glass shock tube 200 mm long and 23—24 mm inside diameter was used. The experimental methods and equipment used are described in detail and the formulas used in analysis of the spectrograms are given. An enlarged print of the spectrogram for nitromethane explosion is shown. The airwave radiation in this case is weak and momentary. Only the strongly broadened 5890—5896 angstrom doublet was recorded together with neighboring radiation. The

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ACC NR: AT6001410

experimental data were used to plot curves for $F(\lambda, T)$ as a function of reciprocal wavelength. This relationship was found to be linear in all three explosive liquids. The "distribution" temperatures calculated from these curves are tabulated together with the brightness temperatures at 602.5 mμ and the color temperatures from previous papers. The brightness and color temperatures show satisfactory agreement. Curves are also given for relative energy distribution in the spectra of the explosion waves. The linearity of $F(\lambda, T)$ as a function of $1/\lambda$ indicates gray radiation at the explosion wave front, and the coincidence of brightness and color temperatures shows that the grayness coefficients are close to one another. A comparison of brightness temperatures using a ribbon-filament lamp indicates grayness coefficients from 1 to 0.5—0.25. More accurate measurements are needed to confirm the coincidence between brightness and color temperatures in explosion wave radiation. The authors thank Candidate of Physicomathematical Sciences S. G. Grenishin, who gave them the opportunity to work with the SP-75 spectrograph, and Doctor of Technical Sciences A. S. Dubovik and Candidate of Physicomathematical Sciences I. M. Voskoboynikov, for assistance and consultation in setting up and conducting the experiments. Orig. art. has: 7 figures, 4 tables, and 5 formulas. [08]

SUB CODE: 14, 19, 20/ SUBM DATE: none/ ORIG REF: 008/ OTH REF: 001/ 418]
ATD PRESS:

Card 2/2

IYERUSALIMSKIY, N.D.; KONOVA, I.V.; NERONOVA, N.M.; ANCHUROVA, A.I.

Determination of vitamin B₁₂ by the bioautographic method. Vit.
res. i ikh isp. no.5:119-132 '61. (MIRA 15:1)

1. Institut mikrobiologii AN SSSR, Moskva.
(CYANOCOBALAMINE) (BIOLOGICAL ASSAY)

TEFTEDARIJA, M.; GAON, J.; MILADINOVIC, Z.; ANCIC, N.

Contribution to the study of clinical and epidemiological aspects of trichinosis in Bosnia and Herzegovina. (On some trichinosis epidemics in Bosnia and Herzegovina). Med. arh. 16 no.1:68-77 Ja-F '62.

1. Infektivna klinika Medicinskog fakulteta u Sarajevu (Sef: Prof. dr Blagoje Dordevic) Epidemioloski institut Medicinskog fakulteta u Sarajevu (Sef: Prof. dr Milos Aranicki) Parazitoloski odsjek Mikrobioloskog instituta Medicinskog fakulteta u Sarajevu (Sef: Prof. dr Robert Fried)

(TRICHINOSIS epidemiol)

DORDEVIC, Dragan, doc. dr.; ANCIC, Nada, dr.

Recurrences in the treatment of infectious hepatitis with corticosteroids. Med. glas. 19 no.8/9:202-205 Ag-S '65.

1. Klinika za infektivne bolesti Medicinskog fakulteta u Sarajevu (Upravnik: prof. dr. B. Dordevic).

ANCITIS, K.

Dialectological studies. Izv. AN Latv. SSR no.10:65-73 '62.
(MIRA 16:1)

1. Latvijas PSR Zinatnu akademijas Valodas un literaturas
instituts.

(Akmiste region—Latvian language—Dialects)

ANCOCHEA, GERMAN

Math ✓ Ancochea, Germán. On the geometric interpretation of
the projective curvature of a real plane curve. Abh.
Math. Sem. Univ. Hamburg 20 (1955), 52-56. (Spanish)

Data una curva piana reale C , l'Autore determina in un
generico punto A di C un riferimento intrinseco collegato
alla cubica osculatrice ed alla curva di curvatura nella
osculatrice in A alla C . Ciò permette all'Autore di definire
la curvatura proiettiva e l'arco proiettivo e di assegnarne
un elegante significato geometrico. *C. Longo (Roma).*

1 - F/W

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VILPESCU, I., ing.; ANCULETE, Gh., ing.

Modern apparatus in photogrammetry and requirements for the
future. Rev. geodezie 7 no.4:65-71 '63.

ANCUSA, M.; IONESCU, E.

Considerations on the biological content in central water systems
supplied with surface water. Studii agr Timisoara 10 no.1:
163-178 Ja-Je '63.

ANCUSA, M.; CEAUSESCU, D.; PIRVI, F.; ROSIU, I.; IONESCU, E.; TELEGUT, M.

Some aspects of the water of the artesian wells in the region of
Timisoara. Studii chim Timisoara 6 no.1/2:137-143 Ja-Je '60.
(EEAI 10:3)

1. Institutul de igiena si sanatate publica R.F. R., Filiala
Timisoara, Sectia de igiena comunala.
(Rumania--Water) (Artesian wells)

ANCUSA, M.; IONESCU, E.; TELEGUT, M.

Hydrobiological studies in the natural basin of the Birzaya River.
Studii agr Timisoara 8 no.3/4:237-253 J1-D '61.

1. Institutul de igiena si sanatate publica R.P.R., Filiala Timisoara,
Sectia de Igiena Comunala.

15 JUL 1966

27 338

1. "Occupational Cancer of the Skin in 641 Refineries and the Machine Industry," Prof. F. MANN, pp 97-111.
2. "The Isotopoblastic Role of Phosphorus Structured Dust in Pneumoconiosis," Dr. B. SIEGAL, Dr. Rodica TRISA and Dr. L. PERESCU, work performed at the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), pp 113-123.
3. "Modifications in the Organism Following the Administration of Stilbestrol by the Digestive Route," Dr. F. MANN, Sec. 1, Department of General Hygiene, Clinical Medicine, performed at the Department of Public Health of the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), Sec. 1, Department of Public Health of the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), pp 123-125.
4. "Symptoms of Electrolytes from the Skin under the Working Conditions prevailing in Coal Pits," Dr. SYLWIA CHODURA, Candidate in Medical Sciences (Candidate in Doctorate Medicine), pp 21-24.
5. "Hygiene and Sanitary Considerations on the Main Manufacturing Basins of Burek Machine," Dr. M. AUGUSTA, D. GRABOWSKI, M. TRISCU, V. TRISCU, Institute of Hygiene and Public Health, performed at the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), Sec. 1, Department of Public Health of the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), pp 25-28.
6. "Effect of Improved Hygiene Conditions on Burek Machine," Dr. SYLWIA CHODURA and Dr. F. MANN, Sec. 1, Department of Public Health of the IPR Institute of Hygiene and Public Health (Institutul de Igiena si Sanitate Publica al RPR), pp 29-31.
7. "Contributions to the Study of Water Supply in Dobruja," Dr. A. DABOVIA, Dr. A. DABOVIA, Dr. I. DABOVIA, work performed at Regional Sanitary (Sanepid) for Dobruja, pp 163-165.

ROMANIA

ANCUSA, M., Dr; PIRVU, F., Chim; IONESCU, E., Dr; ROBIU, I., Dr.

Institute of Hygiene and Protection of Labor of
the RPR, Timisoara Branch (Institutul de igiena
si protectia muncii al RPR, Filiala Timisoara)-(all)

Bucharest, Igiena, No 5, 1963, pp 467-475

"Sanitary and Hygienic Characterization of Waste
Waters from Hemp Retteries"

(4)

ANCUSA, M.; IONESCU, E.; CEAUSESCU, D.; PIRVU, F.

Experimental research on the noxious action of industrial effluents of a siderurgical complex. Studii agr Timisoara 10 no. 2: 257-265 J1-D '63.

ANCUSA, M.; PIRVU, F.

Studies on the content of cobalt and boron of water sources
in some goiter areas. Studii agr Timisoara 10 no. 2: 267-276
Jl-D '63.

BERAK, Jozef; ANCZUROWSKI, Edward

Phase equilibria in the systems $\text{UO}_2\text{-P}_2\text{O}_5$ and $\text{UO}_3\text{-P}_2\text{O}_5$.
Rocz chemii 36 no.3:553-556 '62.

1. Katedra Chemii Nieorganicznej I, Politechnika, Wrocław.

ANCUSA, M.; IONESCU, Elena; ~~TELEGUT~~, M.; CEAUSESCU, D.; PIRVU, Filofteia;
ROSIU, Ileana

Considerations on the organisms in the artesian wells. Studii agr
Timisoara 9 no.3/4:325-335 J1-D '62.

1. Sectia de Igiena Comunala a Institutului de Igiena R.P.R. Filiala
Timisoara.

ARCUSA, III.

ROMANIA

ARCUSA, M., MD; ROSCOVANU, A.; TELEGUT, M.; GAITA, I.

Section of Communal Hygiene of the Institute of Hygiene of
the R.P.R., Timisoara Branch (Sectia de igiena comunitara
Institutului de igiena R.P.R., Filiala Timisoara) - (for all)

Bucharest, Igiena, Vol XII, No 1, Jan-Feb 63, pp 71-78.

"Changes due to Phenol in the Taste and Smell of Drinking water
from a Central Supply station of Drinking water."

(4)

.....ANCZYKOWA, A.; BERNASOWSKA-KNAPCZYKOWA, K.; KOBIEŁOWA, Z.; STAPINSKI, A.

Enteropathic actodermatitis in an infant. Pol. tygod. lek. 20
no.2:67-68 11 Ja '65

1. Z I Kliniki Dziecięcej Akademii Medycznej w Krakowie (Kierownik: prof. dr. Tadeusz Gisa) i Kliniki Dermatologicznej Akademii Medycznej w Krakowie (Kierownik: prof. dr. Kazimierz Lejman).

АНТИКОМА, КОМ; ДЕНЕЖНО-КРЕДИТНА, КУПОННА

5 cases of Pierre Robin's syndrome. Pol. tyg. lek. 19 no.8:
299-302 17 F '64.

1. Z I Kliniki Dziecięcej Akademii Medycznej w Krakowie
(kierownik: prof. dr. Tadeusz Giza).

EXCERPTA MEDICA Sec 4 Vol. 10/11 Microbiology Nov 57

2587. ANCZYKOWSKI F. Zakł. Chor. Bydła Inst. Weter., Puławach. *Zastosowanie antygenu barwnego w aglutynacji probówkowej przy rozpoznawaniu brucellozy. The application of stain antigen in test-tube agglutination in the diagnosis of brucellosis PRZEGL. EPIDEM. 1956, 10/3 (217-218)

The author examined 922 specimens (sera of various animals, whey of cow milk, sperm of bulls and some human sera) with stain antigen in test-tube agglutination for the diagnosis of brucellosis. The used stain was 2:3:5-triphenyltetrazol. The results obtained were better (17.7% more positive results) than with the usual bacterial suspension. On ground of his research the author recommends the use of stain antigen in the practice of serological diagnostics of brucellosis.

Zabłocki - Łódź

1. Z. Zakładu Chorob Bydła Instytutu
Weterynaryjnego w Puławach
Kierownik: doc. Feliks Anczykowski

COUNTRY : POLAND
 CATEGORY : Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R
 ABS. JOUR. : RZhBiol., No. 3, 1959, No. 12145
 AUTHOR : Anczykowski, Feliks
 INST. :
 TITLE : Brucellosis in Poultry. I. A Critical Review of Literature.
 ORIG. PUB. : Med. veteryn., 1956, 12, No 11, 649-653
 ABSTRACT : No abstract.

CARD: 1/1

COUNTRY : POLAND
 CATEGORY : Diseases of Farm Animals. Diseases Caused by Bacteria and Fungi. R
 ABS. JOUR. : RZhBiol., No. 6, 1959, No. 25967
 AUTHOR : Anczykowski, F.
 INST. :
 TITLE : Application of Stained Antigen for Test Tube Agglutination in the Diagnosis of Brucellosis
 ORIG. PUB. : Med. veteryn., 1957, 13, No.6, 332-333
 ABSTRACT : The author confirmed experimentally the data of previous investigations regarding the usefulness of the suspension of Brucellae stained with 2,5,5-chlorotriphenyltetrazole as an antigen. The use of this antigen permits to distinguish a specific reaction from an unspecific one with ease, facilitates the determination of the titer of agglutination and makes the beginning of the reaction more distinct.-- F.L. Anczyk!!.

CARD: 1/1

ANCZYKOWSKI, Feliks, doc. dr.

On the problem of standardization of vital stained Br.abortus for agglutination suspension. VI. Preserving, permanance, and packing of the suspension. Rocz nauk roln wet 69 no.4:445-456 '60.

(EEAI 10:3)

1. Zaklad Chorob Bydla Instytutu Weterynarii w Pulawach.

Kierownik: doc. Dr. Feliks Anczykowski.

(Brucella, abortus) (Agglutination) (Suspensions)

ANDA, Geza; ATS, Illes; SEBO, Geza

Designing small transformers. Villamossag 11 no.5:131-135
My '63.

1."Transzvill" Transzformator es Villamoskeszulekgyar.

FALUDI, Bela, dr.; FALUDI-DANIEL, Agnes; GYURJAN, Istvan; PACSER, Maria;
ANDA, Sarolta

Significance of plant species in the growth of tissue cultures
stimulated by various auxins. Biol kozl 12 no.1:17-24 '64.

1. Director, Chair of the Science of Evolution and Genetics of
Lorand Eotvos University, Budapest, and Editor, "Biologiai Kozlemenyek"
(for Faludi). 2. Chair of the Science of Evolution and Genetics
of Lorand Eotvos University, Budapest (for Faludi-Daniel, Gyurjan,
Pacsery, Anda).

FALUDI, B.; DANIEL, Agnes F.; GYURJAN, I. ; ANDA, Sarolta

Sugar antagonisms in plant tumour cells induced by 2,4-dichlorophenoxyacetic acid. Acta biol Hung 14 no.3:183-190 '63.

1. Department of Phylogenetics and Genetics, Eotvos Lorand University, Budapest (Head: B. Faludi).

ANDABURSKIY, S.I.

Rationalisation of the cooking process. Bum.prom. 28 no.8:19-20 Ag '53.
(MLRA 6:7)

1. Solikamskiy tsellyulozno-bumazhnyy kombinat. (Cellulose)

ANDABURSKIY, S.I.

USSR.

Effect of alkaline medium on bleaching of cellulose. S. I. Andaburskiy and E. V. Afanasyeva (Pulp and Paper Engng. *Sibirskiy. Khimich. Prom.* 29, No. 1, 18-21(1954)).
—Various types of alk. bleaching, particularly those using NaOH or CaO, were studied in the lab. (batch process) and for 2 years in the plant (continuous process). The results obtained are discussed. The quality of the bleached cellulose seems to be detd. by its quality prior to bleaching and not by the bleaching itself. Elizabeth Barabash

2 mg

5

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ANDABURSKIY, S. I.

ANDABURSKIY, S.I.

Technological and economic indices of the paper industry. Bum.prom. 29
no.4:28 Ap '54. (MLRA 7:6)

1. Nachal'nik tsellyuloznogo zavoda Solikamskogo tsellyulozno-bumazhnogo
kombinata. (Paper industry)

ANDADORSKY, J.

Strong sulfite cooking acid. S. I. Andaburski (Pulp and Paper Mill, Solikamsk). *Bumazh. Prom.* 30, No. 9, 16-17 (1955).—The hot-acid recovery system of the Solikamsk mill is described. The main parts of the system are high- and low-pressure accumulators. The overgas from the latter passes through an eductor to the acid line from the Jensen towers to the acid tanks or to a recovery tower (the Jensen towers from which goes to the Jensen towers). Monthly overgas from which goes to the Jensen towers. Monthly avg. show that the total SO_2 varies from 3.3 to 3.7% in the tower acid and from 3.1 to 10.4% in the cooking acid and the CaO varies from 0.95 to 1.01% in the tower acid and from 0.85 to 0.88% in the cooking acid. High total SO_2 is maintained during the summer months by the use of artesian-well water at 6-7°. Various aspects of acid-plant operation (SO_2 from pyrites) are discussed. John Lake Kears

ANDABURSKIY, S.I.; ALEKHIN, V.Ye.

Methods of avoiding chip scorching; letter to the editors. Bum.
prom. 31 no.5:22-23 My '56. (MLRA 9:8)

1. Solikamskiy tsellyulozno-bumzhnyy kombinat.
(Solikamsk--Woodpulp industry)

ANDABURSKIY, S.I.

Use of mixing tanks for bleaching woodpulp. Bum. prom. 31 no.11:
17-19 N '56. (MLRA 10:2)

1. Solikamskiy tsellyulosno-bumazhnyy kombinat.
(Solikamsk--Woodpulp)

ANDABURSKIY, S.I., inzh.

Two stage coarse screening of pulp. Bum. prom. 33 no.3:19-20 Mr
'58. (MIRA 11:4)

1. TSellyulozno-bumazhnyy kombinat "Sloka."
(Woodpulp)

ANDABURSKIY, S.I.; KHAYN, I.N.

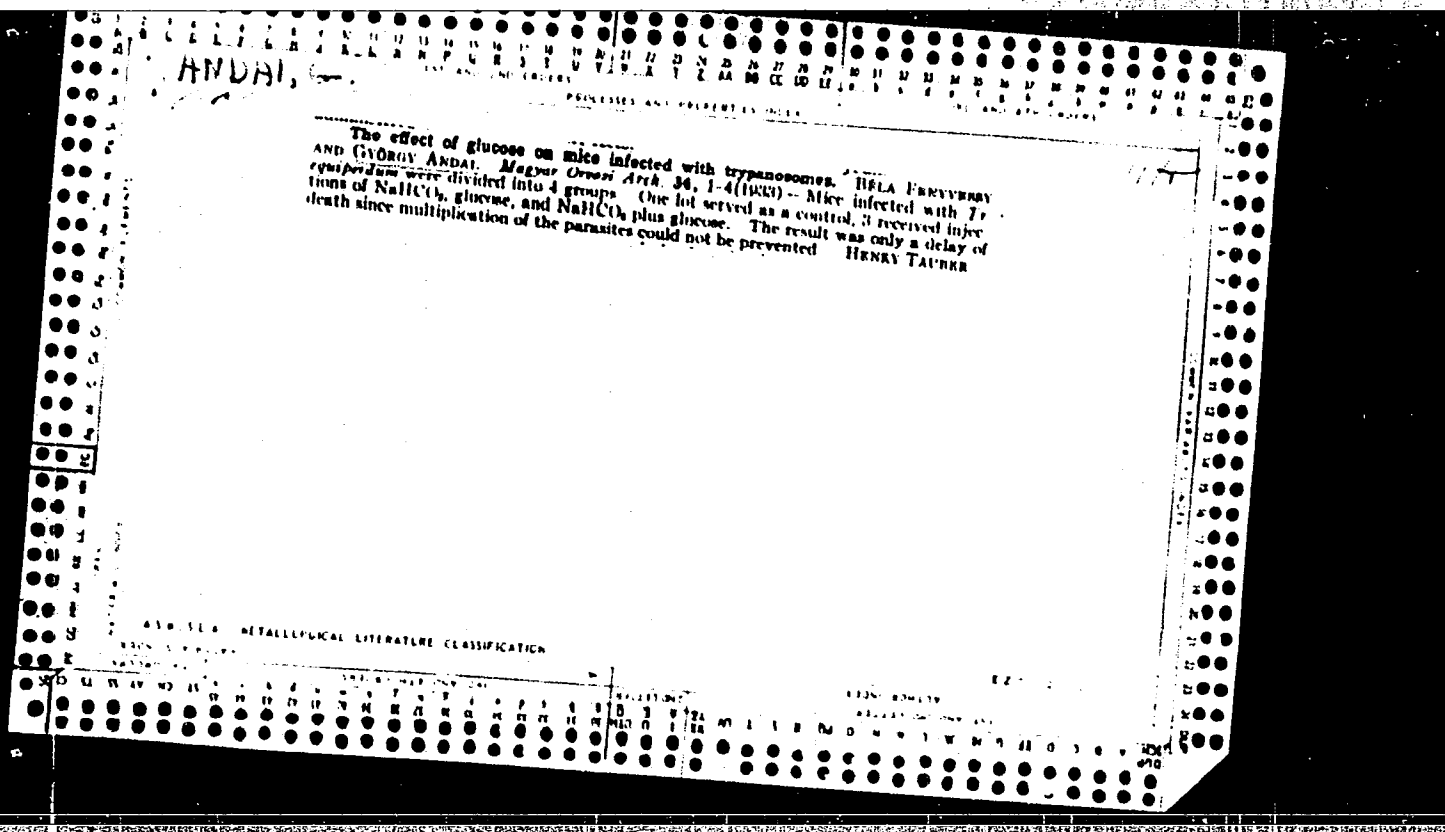
Using oxidized starch in the manufacture of wallpaper. Bum.prom.
34 no.6:24-25 Jo '59. (MIRA 12:11)

1. TSentral'naya eksperimental'naya laboratoriya Upravleniya
bumazhnoy i derevoobrabatывayushchey promyshlennosti Latvyskogo
sovnarkhoza.
(Wallpaper) (Starch)

BLINOV, Ye.I.; ANDABURSKIY, S.I.

Woodpulp or sulfite alcohol? Bum.prom. 35 no.12:13-14 D '60.
(MIRA 13:12)

1. Latviyskiy sovnarkhoz.
(Woodpulp)



1ST AND 2ND ORDERS										PROCESSES AND PROPERTIES INDEX										3RD AND 4TH ORDERS									
ANDAL, G.																				116									
ca																													
Histologic studies on fat and glycogen metabolism in the liver during experimental diseases. György Andai, <i>Magyar Orvosi Arch.</i> 36, 502-11(1934).—In a no. of pathol. conditions characteristic changes of the liver fat and liver glycogen were found. Henry Tauber																													
ASB-31A METALLURGICAL LITERATURE CLASSIFICATION																													
SECTION SYMBOLS																													
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KOCSIS, Jozsef, okl. gepesszmernok; ANDAI, Gyorgy, okl. gepesszmernok

Investigation of the sample selecting mechanism of the R.105 rotary drum drop-box. Magyar Textil 13 no.4:139-141 Ap '61.

1. Textiltechnológiai és Könnyűipari Tanszék.

ANDAI, Gyorgy

Slay bouncing. Magy textil 14 no.12:540-542 D '62.

1. Budapesti Muszaki Egyetem.

ANDAI, Gyorgy

Method for determining the moment of inertia in case of machine parts. Magy textil 17 no.4:158-160 Ap '65.

ANDAL, P.

H

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MALYEPITESTULOMANYO AZEMLE
CILIL ENGINEERING REVIEW
VOL. 2ND 1951
No. 2, Feb.

P. Andel:
Utilization of "Hydromonitors" for
moving earth 97-101

ASH-31.1 METALLURGICAL LITERATURE CLASSIFICATION

ANDAI, F.

"Hungarian experiences with concrete hydraulic works constructed by "post-tension."
Melyepitestudományi Szemle, Budapest, Vol. 4, No. 6, June 1954, p. 314.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, I.C.

6775-1
AITAI, P.

"Planning Deep Foundations on the Basis of Their Technical Execution",
P. 360. (MELYEFITESTUDOMANYI SZEMLE, Vol. 4, No. 7/8, July/Aug. 1954,
Budapest, Hungary)

SO: Monthly List of East European Accessions, (EFAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

ANDAI, P.

ANDAI, P. Civil engineering in antiquity. p. 224.

Vol. 6, No. 5, May 1956.
MELYEPITESTUDOMANYI SZEMLE
TECHNOLOGY
Budapest, Hungary

So: East European Accession, Vol. 6, No.2, Feb. 1957

ANDAI, P.

ANDAI, P. Civil engineering in antiquity; a excerpt from an article. p. 26.
The work of the Research Institute of the Leather Industry. p. 29. Society
of Geodesy and Cartography is founded. p. 30.

Vol. 11, no. 14, July 1956

MUSZAKI ELET

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

ANDAI, P.; FERENYI, K.

Experience with the design and construction of post-stressed reinforced concrete pipe sluices.

F. 464 (VIZUGYI KOZLEMLENYEK) Budapest, Hungary Vol. (38) No. 4, 1956.

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11 November 1957.

ANDAI, P.

TECHNOLOGY

PERIODICAL: MAGYAR EPITOIPAR. Vol. 7, no. 7, July 1958

Andai, P. New foreign methods for deep foundations and underground constructions. p. 310.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

ANDAI, P.

Built-in piles in modern subterranean construction works. p.311.

MAGYAR EPITOIPAR. Budapest, Hungary. Vol. 8, no. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

ANDAI, Pal, okleveles mernok

Mechanization of piling and sheet piling. Melyepitestud
szemle ll no. 3:107-119 Mr '61.

1. MELYEPTERV irodavezetoje.

ANDAI, Pal

Civil engineering works. Magyar ep ipar 11 no.3:140-144 '62.

ANDAKUSHKIN, V.Ya.

ANDAKUSHKIN, V.Ya.; SAVEL'YEV, A.I.; GORNEVA, Ye.F.

Improving the method of obtaining bdivinyl copolymers with acrylonitrile.
Kauch. i rez. 16 no.8:5-9 Ag '57. (MIRA 10:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskogo
kauchuka im. akad. S.V. Lebedeva.
(Polymerisation) (Butadiene) (Acrylonitrile)

POPOVIC, Miroslav, dr.; BOGNAR, Ilona, dr.; MAGDIC, Svetislav, dr.; ANDAL,
Nandor, dr.

Mass histamine poisoning after the consumption of sardines. Glas. hig.
inst. 9 no.3/4:43-49 JI-D '60.

(HISTAMINE toxicol) (FOOD POISONING)

ANDANOV, V. YA.

Result of using novocaine-iontophoresis in lieu of preliminary incision by the Letnik method in peritonsillar abscesses. Vest. oto-rin. 14, No. 3 1952

SO: MIRA, October 1952

ANALYSIS V.V.

deriv. to yield Me esters of these acids. In the presence of
S there is formed Me_2S , reducing the yield of MeOH ; in the
presence of PbCH_3Cl , the latter is polymerized, again
with a reduced yield of MeOH . The reaction is not
dependent of the temperature of the process.

13. 10. 1954

Vsesoyuznyy Nauchno-Issledovatskiy Tsentr

po fiziko-khimicheskoy teorii i eksperimentu

(LITAZIYA)

"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320009-5

APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R000101320009-5"

ANDASARSKI, GEORGI NIKOLCV.

Masini za redova seidba i maguredova obrabotka. Skopje, Ministerstvo za zemjodelie
N.R. Makedonija, 1949. 52 p. (Machines for sowing in rows and cultivating between
rows. illus., tables)

SC: East European Accessions List, Vol 3, No 8, Aug 1954

ANDASHEV, B.I.; MINKIN, V.I. (NOVOCHERKASSK)

Regrouping and migration of acyls in the aromatic amine series.
Usp.Khim. 28 no.2:218-234 F '59. (MIRA 12:4)
(Rearrangements(Chemistry))
(Amines)

ANDAVARI, Ferenc, dr.

Some questions relating to the long-distance trucking in Hungary.
Kozleked kozl 18 no.33:610-617 19 Ag '62.

GRACHEV, K.Ya.; ANDAYEV, Ye.I.

Bipolar action of a wire diaphragm in electrolyzers used for preparing
metallic sodium from low-melting chloride electrolytes. Zhur.prikl.
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(Sodium) (Electrolysis)

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radiotranslyatsionnykh setey
(Radio)

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(MENINGES--TUBERCULOSIS) (PHAGOCYTOSIS) (LEUCOCYTES)

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Effect of prolonged oxygen inhalation at normal barometric pressure
on carbohydrate metabolism in rats. *Physiol. bohemoslov.* 11 no.3:
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1. Institute of Aviation Medicine, Prague, Faculty of Mathematics and
Physics, Charles University, Prague.

(CARBOHYDRATES metabolism) (OXYGEN pharmacology)

S/044/63/000/001/045/053
A060/A000

AUTHOR: Anděl, J., Přistoupilová, J.

TITLE: Economic planning of the number of observations in the study of regression

PERIODICAL: Referativnyy zhurnal, Matematika, no. 1, 1963, 28 - 29, abstract
IV113 (Activ. nerv. super., 1962, v. 4, no. 1, 87 - 92; Czech; summaries in Russian, English)

TEXT: The article discusses the problem of determining the minimal sample size on the basis of the already obtained observations by the study of the regression of the random variable with respect to t - playing the role of time. In the case of a normally distributed variable X with dispersion σ^2 independent of t , it is demonstrated that, if at $t = t_1$ one makes an independent random sampling of size n_1 then the size of the sample n_2 at $t_2 > t_1$ ensuring a $100(1-\alpha)\%$ confidence interval of length 2Δ for the mean value of the quantity X , has the form

$$n_2 = \frac{t^2(\alpha; n_1 - 1) n_1 s_1^2}{\Delta^2 (n_1 - 1)},$$

Card 1/2

Economic planning of the number of observations

S/044/63/000/001/045/053
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where $t(\alpha; n - 1)$ is the $100\alpha\%$ critical value of the Student distribution with $n_1 - 1$ degrees of freedom, and s_1^2 is the sample dispersion calculated from the observations of the variable X at the instant t_1 . If at the instants $t_1, \dots, t_k$ the sample sizes $n_1, \dots, n_k$ are obtained, then the following recurrence relation

$$n_{k+1} = \frac{t^2 \left(\alpha; \sum_{i=1}^k n_i - k \right) \sum_{i=1}^k n_i s_i^2}{\Delta^2 \left(\sum_{i=1}^k n_i - k \right)}$$

holds, where s_i^2 ($i = 1, \dots, k$) are the sample dispersions. The authors calculate the mean value $M(n_2)$ for constant n_1 and the mean value of $M(n_{k+1})$ for constant $n_1, \dots, n_k$, and establish the lower bound of the sequence $\{M(n_k)\}$.

Author's summary

[Abstracter's note: Complete translation]

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CZECHOSLOVAKIA

UDC 616.633-787-074

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"Renal Excretion of Urobilinogen."

Prague, Casopis Lekaru Ceskych, Vol 105, No 24-25, 17 Jun 66, pp 640 - 645

Abstract /Authors' English summary modified_: The excretion was studied in a short term experiment under varying degrees of diuresis. In patients with cirrhosis or hemolytic states urobilinogen was excreted in the same way as creatinine. In febrile patients no correlation of the two was found. 12 Figures, 9 Western, 9 1/1 Eastern, 1 Japanese reference. (Ms. rec. Aug 65).

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